

ABSTRACT

The present invention provides a decoy nucleic acid for the Synoviolin gene promoter. Also provided is the decoy nucleic acid can inhibit the promoter activity 5 by binding to the transcription factor of the Synoviolin gene promoter. It also provides a decoy nucleic acid as expressed in (a) a decoy nucleic acid consisting of a nucleotide sequence as shown in SEQ ID NO: 11 or 12; and it also provides (b) a decoy nucleic acid consisting of a nucleotide sequence as shown in SEQ ID NO: 11 or 12 having deletion, substitution or addition of one or several nucleotides and has the 10 function of inhibiting Synoviolin gene promoter activity.